

Practice Question-6

```
package handson;

import java.io.IOException;
import java.nio.file.*;

public class Test
{
    public static void main(String[] args)
    {
        try
        {
            Files.deleteIfExists(Paths.get("c://temp//testFile2.txt"));
        }
        catch(NoSuchFileException e)
        {
            System.out.println("No such file/directory exists");
        }
        catch(DirectoryNotEmptyException e)
        {
            System.out.println("Directory is not empty.");
        }
        catch(IOException e)
        {
            System.out.println("Invalid permissions.");
        }

        System.out.println("Deletion successful.");
    }
}
```

